Chromatography Master Class

Exploring Agilent Expertise and Consumable solutions

Pharma Seminar Series

Date: 11/16/2023
Time: 2.00PM EDT
Registration Link

Webinar 1:

Analytical Method Development

Building Robustness and Performing Risk Assessment

The successful regulatory filing of any pharmaceutical product development dossier rely on scientific and rational analytical method development. There are many analytical development strategies which can be followed and Quality-by-Design (QbD) approach is one such approach which is now part of many regulations across USP, ICH and USFDA. Agilent understands these needs and is partnering with organizations to support their analytical needs and together find answers.

Join us for this webinar to understand different approaches of analytical development and how can you do QbD based analytical method development.

Date: 12/6/2023
Time: 2.00PM EDT
Registration Link

Webinar 2:

Analytical Method Transfers and Method Modernization

Understanding Scalability of Columns and Tips on successful method transfers

Analytical method transfer can be classified in multiple ways like transfer of analytical methods from one lab to another, transfer of analytical methods from one brand of column to another or transfer of analytical methods from one particle size to another. The requirement of the transfers can be operational, regulatory or for modernization of methods. Modernization of LC methods is key in Lifecycle Management of the analytical procedures. A new update to the United States Pharmacopeia (USP) General Chapter <621> now allows method adjustments and transfers, making it easier for labs to transfer and modernize original USP methods.

This webinar outlines such new revisions to USP <621> and demonstrates case studies on method transfers.

Attend any of the webinars above and receive a special discount on any Agilent column, sample prep products, and your most commonly used Agilent supplies.
The discount is valid in the US and Canada only.
Contact your Neta Scientific representative for details.

Speaker:

Manu Grover, M.S. (Pharm) , Business Dev Manager, Agilent Technologies Inc.

Have more than 21 years of Pharmaceutical Industry and chromatography experience

Have worked in field of Manufacturing and Analytical Research to support IND, NDA and ANDA filings in pharmaceutical companies like Dr. Reddy's, Panacea Biotec and Ozone Pharmaceuticals. During the Professional journey have, developed and validated many analytical methods on HPLC, GC, Particle sizing, DSC, pXRD, LC/MS etc. He has successfully filed multiple analytical Dossiers in US and EU market, filed analytical methods to USP, handled multiple US-FDA audits. He has trained many scientists on "Data integrity and compliance".

In Current role as Business Development Manager, he works with Agilent team/s and partners to develop workflows, do trainings and share his expertise.

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